

conductor from being deformed by the resin injection pressure applied during insert resin molding.

Page 9, paragraph 2:

First, the conductor 61, which has the outer frame 65, the connections 66, and the wiring section 64, is formed by stamping an iron sheet. Then, the conductor 61 is subjected to the insert resin molding by using polyphenylene sulfide resin so as to manufacture the primary insert conductor 60 in which both surfaces of the conductor 61 are provided with the deformation preventer 62 to reinforce the mechanical strength of the conductor 61 as shown in Fig. 1. As shown in Fig. 1, deformation preventer 62 is disposed at least partially over the end portions of wires 63, thereby preventing the ends of the wires from being deformed. Other portions of the deformation preventer 62 extend laterally across the middle portions of wires 63.